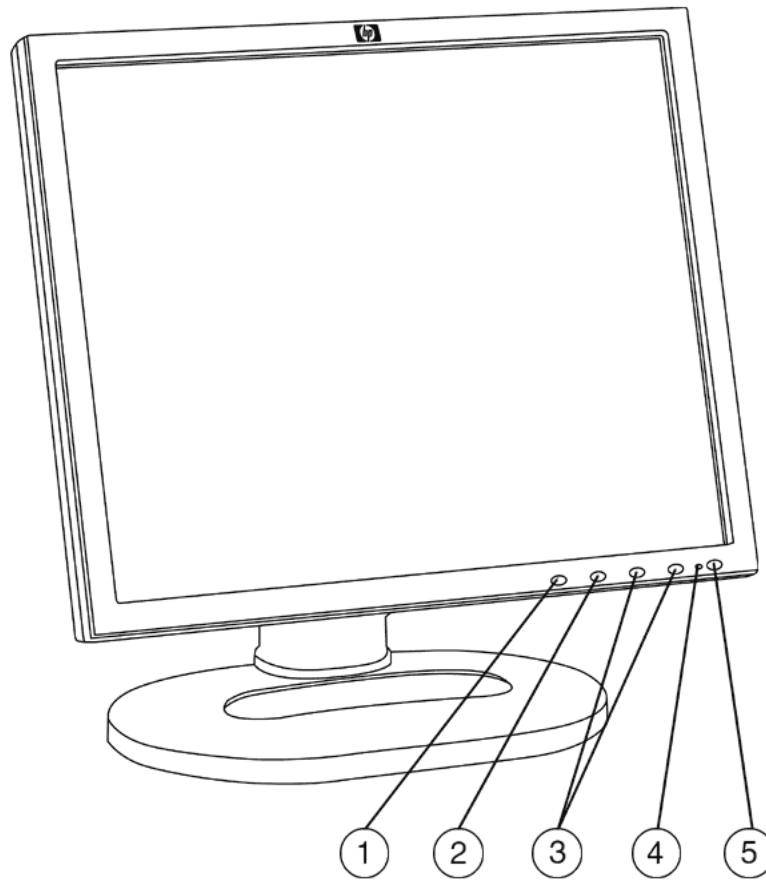


Overview



1. Menu Button
2. Select/Auto Button
3. OSD Navigation/Input Select

4. Power LED
5. Power

Models

Business Desktops
P9626A#ABA

Technical Specifications

Panel	Type	Active Matrix, thin film transistor (TFT)
	Viewable Image Area (diagonal)	19 in (48.25 cm) maximum viewable
	Screen Opening (WxH)	14.9 x 11.9 in (37.8 x 30.3 cm)
	Viewing Angle (typical)	170 degrees horizontal/170 degrees vertical (10:1 minimum contrast ratio)
	Brightness (typical)	Up to 250 nits (cd/m ²)
	Contrast Ratio (typical)	Up to 500:1 (typical)
	Response Rate (typical)	<20 ms (typical rise + fall)
	Pixel Pitch	0.294 mm
	Color Depth Support	16.7 million colors
	Video Input	Plug and Play
Input Signal		Two connectors: one 15-pin mini D-sub analog VGA; and one DVI-I (VGA analog or digital)
Input Impedance		75 ohms \pm 2%
Sync Input		Separate sync (HSYNC/VSYNC); composite sync, Sync on Green
Video Cable		VGA and DVI-D
Signal Interface/ Performance	Video Cable Length	78 in. (2.0m)
	Horizontal Frequency	30 to 82 kHz
	Vertical Frequency	56 to 75 Hz
	Graphics Controller	Pixelworks 131
	Native Resolution	1280 x 1024 @ 75Hz analog 1280 x 1024 @ 60Hz digital
	Maximum Resolution (Analog)	1280 x 1024 @ 75Hz analog
	Maximum Resolution (Digital)	1280 x 1024 @ 75Hz analog
	Preset VESA Graphic Modes (non-interlaced)	640 x 480 @ 60 Hz, 72 Hz, 75 Hz
		800 x 600 @ 60 Hz, 72 Hz, 75Hz
		1024 x 768 @ 60 Hz, 75 Hz
		1280 x 1024 @ 60 Hz, 75 Hz
	Preset MAC Mode	832 x 624 @ 75 Hz
		1152 x 870 @75 Hz
	Preset VGA Mode	640 x 480 @ 60 Hz, 72 Hz
	Preset SUN Mode	1152 x 900 @ 66Hz
	Fail Safe Mode	Yes (limits out of range signal messages)
	Maximum Pixel Clock Speed	140 MHz
User Programmable Modes	Yes, 10	
Anti-Glare	Yes	
Anti-Static	Yes	
AssetControl	Yes (accessible on HP/Compaq desktops featuring Intelligent Manageability)	
Default Color Temperature	Yes (6500k, 9300k, Custom User)	

Technical Specifications

On Screen Display (OSD) Controls	Buttons or Switches	Power on/off; 4-button OSD; second level OSD buttons include auto adjust and dual-input switch
	Languages	English, Spanish, French, German, Dutch, Italian
	User Controls	Size and Positioning Contrast Brightness Clock, Clock Phase Selectable Color Temperature Input Selection Factory Reset Individual Color Contrast Full-screen Resolution
	Power Supply	Auto-ranging, 90 to 265 VAC; internal power supply, 47.5-63 Hz
	Input Power	100 ~ 240 VAC
	Nominal Current	1.5 A maximum
	Frequency	50 ~ 60 Hz
	Average	33 W when displaying standard office software
	Maximum	< 40 W
	Power Saving	< 2 W
Off Mode	< 1 W (switch off)	
Power Cable Length	70 in (1.8 m); non-captive	
Mechanical	Dimensions (H x W x D)	Unpacked with stand minimum height 14.8 x 16.4 x 8.2 in (39.8 x 41.6 x 20.8 cm) Unpacked with stand maximum height 20 x 16.4 x 8.2 in (50.8 x 41.6 x 20.8 cm) Base Area (Footprint d x w) 8.2 x 12.2 in (20.8 x 30.9 cm) Panel only (without stand) (h x w x d) 13.5 x 16.4 x 2.6 in (34.2 x 41.6 x 6.6 cm)
	Weight	Unpacked with stand 17.6 lb (8 kg) Unpacked without stand 12 lb (5.5 kg) Packaged 23.5 lb (10.7 kg)
	Tilt Range	-5 degrees to +20 degrees
	Swivel Range	± 45 degrees horizontal swivel
	Height Adjustable	Yes (4.3 in/110 mm adjustment range)
	Pivot Rotation	Yes, 90 degrees
	Base	Ships attached and is removable after installation
	Temperature – Operating	41° to 95° F (5° to 35° C)
	Temperature – Non-operating	-4° to 140° F (-20° to 60° C)
	Humidity – Operating	20% to 80%
Humidity – Non-operating	5% to 95%	
Altitude – Operating	0 to 13,000 ft (0 to 4,000 m)	
Altitude – Non-operating	0 to 40,000 ft (0 to 12,192 m)	
Options	PC Comm Station	Full-screen Resolution Communication/audio hub that includes two stereo speakers (8 PMPO each), integrated microphone/dual function headset (phone and PC support), and USB port. Optional, part number 304251-008 (US) or P8814A (EMEA).

Technical Specifications

Other	Accessories Included	VGA cable, DVI-D cable, user CD-ROM with Portrait software
	Software	Pivot Pro software from Portrait Displays, Inc. interacts with your PC's native graphics driver to enable seamless portrait screen redraws with a simple mouse-click or keyboard command. Pivot Pro supports 90-degree portrait and landscape views. Language support is available in English, Japanese, French, German, Spanish, Dutch, Italian, Korean, and Traditional and Simplified Chinese.
	User Guide Languages	English
	Warranty Languages	English
	Color	Carbon/Silver
	VESA Mounting	Yes (swing arm/ wall mount not included; base is shipped attached and must be removed for mounting options)
	VESA External Mounting	Yes (Standard 4 hole pattern, 100 mm)
	Kensington Lock-ready	Yes
Certification and Compliance		Australian ACA Approval, Canadian Requirements/CSA, CE Marking, China CCIB/CCEE Approval, CISPR Requirements, Eastern European Approvals, Energy Star Compliant, FCC Approval, German Ergonomic (TUV and GS Mark), ISO 9241-3,7,8 VDT Guidelines, ISO 13406-2 Compliant (Pixel Defect Guidelines), Mexican NOM Approval, MIC Requirements (New Zealand), MPR-II Compliant, Nordic Approvals (Nemko, Fimko, Demko, Semko), PC2001 Compliant, PC99 Certified, S. Korean MIC Approval, Taiwan BSMI Approval, TCO 03 (emissions, ergonomics, environment), TUV-Ergo, UL Listed, VCCI Approvals, Microsoft® Windows® Certification.
Compatibility		VESA Video Signal Standard (VSI) Compliant video cards have been tested and proven compatible for use with the HP L1925 Flat Panel Monitor.
Service and Warranty		Three years parts, labor, and on-site service. 24-hour 365-day 1-800 technical support. Replacement options include 2nd business day on-site service or next business day direct replacement. With direct replacement, HP will ship a replacement display product directly to you. Using the shipping labels provided, return your failed display to HP. Certain restrictions and exclusions apply. For details, contact HP Customer Support.

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